



293338

Claim Management Details - Alleged Crop Injury U657304-2084250-CCI

Product: MILESTONE HERB	Submission Date: 9/16/2016 1:59:00 PM
Non-Target Crop	Organic Grown for Sale: Tobacco

Date DAS First Became Aware of the Issue: 7/20/2016

Location of Damaged Crop:

Address: [REDACTED]

City: Reidsville

State: NC

Zip: 27320

Incident Site: Agricultural

Exposure Situation: Drift

Symptoms: Curling and stunting of leaves

Was Lab Analysis Performed?: Yes

Attachments (Lab Results):

[P161411 FINAL 08 09 16 1538.pdf](#) (added on 9/16/2016 1:39:21 PM by U657304)

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DERBI:
Report: Yes ☒ No ☐
If no, why: _____
Date: 9/16/16
SC PA-Annex

Dealer:

Inca: 32460
Legal Name: C W C ENTERPRISES INC
DBA Name: C W C ENTERPRISES INC
Address: 214 SIMMONS DR
City,State,Zip: CLOVERDALE VA 24077
Mailing Address: 214 SIMMONS DR
City,State,Zip: CLOVERDALE VA 24077

Claimant:

First Name: [REDACTED]

Last Name: [REDACTED]

Business Name:

Business Type: Farm

Address: [REDACTED]

City,State,Zip: Reidsville,NC,27320

County: ROCKINGHAM

Claimed on Crop Insurance? No

Fed Tax ID:

SSN: Inc:

User Information

UNumber: U657304

Sales Rep Name: David Williams

District Name :

Application Area

Area Type: RIGHT OF WAY - ELECTRIC UTILITIES
Planting Date: 4/20/2016
Total Area Treated: 1.00 ACRES
Total Area Claimed: 1.00 ACRES
Total Area Claimed Invoiced Amount(\$): 12,700.00

Application Date: 7/1/2016
Application Type: Spot
Application Rate: 7 DUNCES (LIQUID)
Tank Mix Partner-DAS: RODEO HERBICIDE
Tank Mix Partner-NON DAS: Escort
Mixed Application Rate: 50.00 GALLONS

Tank Additives:





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Settlement:
Total Settlement(\$): 12,700.00
Settled for \$12,700.00 / ACRES to be resprayed with
Problem Description:
Problem Description/Settlement Rationale:

Comments:

Tobacco farmer along Duke Energy utility right of way. NaturChem was the applicator and sprayed this are the first of July. NaturChem left the appropriate buffer between the field's edge and the right of way. The farmer contacted Duke, who then contacted us, after noticing a strange curling and stunted symptomology to the tobacco plants immediately under the power line.

Attachments

-  [Wheeler1.JPG](#) (added on 9/16/2016 1:58:29 PM by U657304)
-  [Wheeler4.JPG](#) (added on 9/16/2016 1:58:32 PM by U657304)
-  [Wheeler2.JPG](#) (added on 9/16/2016 1:58:31 PM by U657304)
-  [Wheeler3.JPG](#) (added on 9/16/2016 1:58:31 PM by U657304)

Pests:			
Insects:		Grasses:	
Broadleaves:		Diseases:	
Woody Perennials			
Unlisted Pests:		Pine	Type:

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Williams, Clay
10 Poinsett Ave, Apt 1
Greenville, SC 29601

Report Number: P161411
Report Date: August 09, 2016
Client Project ID: [none]

Analytical Report

Client Sample ID: Unicorn R1
Matrix: plant tissue

PAL Sample ID: P161411-01
Sample Date: 7/25/16
Received Date: 7/26/16

Extraction Date	Analysis Date	Analyte	Amount Detected	Limit of Quantitation	Notes
Method: Modified Dow Study ID #081126 (LC-MS/MS)					
8/02/16	8/6/16	Aminopyralid	ND	0.018 mg/kg	

Client Sample ID: Angel 1
Matrix: plant tissue

PAL Sample ID: P161411-02
Sample Date: 7/25/16
Received Date: 7/26/16

Extraction Date	Analysis Date	Analyte	Amount Detected	Limit of Quantitation	Notes
Method: Modified Dow Study ID #081126 (LC-MS/MS)					
8/02/16	8/6/16	Aminopyralid	ND	0.018 mg/kg	

Client Sample ID: Angel 2
Matrix: plant tissue

PAL Sample ID: P161411-03
Sample Date: 7/25/16
Received Date: 7/26/16

Extraction Date	Analysis Date	Analyte	Amount Detected	Limit of Quantitation	Notes
Method: Modified Dow Study ID #081126 (LC-MS/MS)					
8/02/16	8/6/16	Aminopyralid	ND	0.019 mg/kg	

Rick Jordan

This analytical report complies with the ISO/IEC 17025:2005
Quality Standard.



Pacific Agricultural Laboratory

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Williams, Clay
10 Poinsett Ave, Apt 1
Greenville, SC 29601

Report Number: P161411
Report Date: August 09, 2016
Client Project ID: [none]

Quality Assurance

Method Blank Data Matrix: plant tissue

Extraction Date	Analysis Date	Batch QC Sample #	Analyte	% Recovery	Expected % Recovery	Notes
8/2/16	8/6/16	6080202-BLK1	Aminopyralid	Not Detected	< 0.0040 mg/kg	

Matrix Spike Data Matrix: plant tissue

Extraction Date	Analysis Date	Batch QC Sample #	Analyte	% Recovery	Expected % Recovery	Notes
8/2/16	8/6/16	6080202-MS1	Aminopyralid	44	60-140	R2

Analyte Information

Method: Modified Dow Study ID #081126 (LC-MS/MS)
Aminopyralid is quantitated as the free acid.

Project Notes

Notes	Definition
R2	Spike recovery is outside of provisional control limits. Permanent control limits have not been established.

Rick Jordan, Laboratory Manager

This analytical report complies with the ISO/IEC 17025:2005
Quality Standard.

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